

ABSTRACT

The cooking device comprises a body which carries a tank with electrical heating means and containing a basket the food.

The basket is connected to actuation means suitable for moving it between a position inside the tank and a position at least partially outside of it.

The device comprises a first temperature sensor of a portion of the tank and a timer connected to control means of the actuation means, for moving the basket in relation to the signals which the control means receive from the temperature sensor and from the timer.

In the cooking procedure through the indicated device the heating means heat the water contained in the tank up to a predetermined temperature, when the first sensor detects that such a temperature has been reached the basket is lowered and, at the same time, the timer is started for a preset time period, when the timer reaches the end of such a time period the control means deactivate the heating means and command the removal of the basket from the tank.